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LIST OF PRIOR ART CITED BY APPLICANT
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ARRORNEY DOCKET NO.	SERIAL NO.
JHUKDC1R	10/637,125
APPLICANTS: Shant Kenderian, B. Boro Djordjevic, Donatella Cerniglia	
FILING DATE: August 8, 2003	GROUP 2855

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
W	AA	6 3 3 5 9 4 3	1-1-02	Lorraine et al.	372	28	7-27-99
W	AB	6 3 7 8 3 8 7	4-30-02	Froom	73	865.8	8-25-00
	AC						
	AD						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation
	AE						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

W	AF	Kenderian, Djordjevic and Green, "Laser-Based and Air Coupled Ultrasound as Noncontact and Remote Techniques for Testing Railroad Tracks," Materials Evaluation, vol. 60(1), Jan. 2002, pp. 65-70.
	AG	Kenderian, Djordjevic and Green, "Point and Line Source Laser Generation of Ultrasound for Inspection of Internal and Surface Flaws in Rail and Structural Materials," Research in Nondestructive Evaluation, vol. 13(4), Dec. 2001, pp. 189-200.
	AH	Kenderian and Djordjevic, "Narrowband Laser-Generated Surface Acoustic Waves Using A Formed Source In The Ablative Regime," Journal of Acoustical Society of America, to be published, Spring 2003. No cpy.
	AI	Di Scalea, Kenderian & Green, Non-Contact Ultrasonic Inspection of Railroad Tracks," 45th International SAMPE Symposium, San Diego, CA, May 21-25, 2000.
	AJ	Kenderian, Djordjevic and Green, "Laser-Air Hybrid Ultrasonic Technique for the Inspectionf of Verical Cracks in Rails, 11th Inter. Symp. Nondestr. Char. Mater. – Berlin, Germany, June24-28, 2002.
	AK	Cerniglia, Kenderian, Djordjevic, Garcia & Morgan, "Laser and Air-Coupled Transducer For Non-contact Ultrasonic Inspection In the Railroad Industry," AIPnD Conf., Spring 2003. No cpy.
	AL	Kautz, "noncontact Determination of Antisymmetric Plarte Wave Velocity In Ceramic Matrix Composite," Res. Nondestr. Eval., (1997) pp. 137-146. No cpy.
W	AM	Baldwin, Berndt & Ehrlich, "narrowband Laser Generaation/Air-Coupled Detection: UltrasonicSystem For On-line Process Control of Composites," "Ultrasconics," 37, pp. 329-334 (1999). No cpy.
	AN	
	AO	
	AO	

EXAMINER [signature] 9/30/04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.